Exhibit 9

1	IN THE UNITED STATES DISTRICT COURT FOR THE EASTERN DISTRICT OF TEXAS
2	MARSHALL DIVISION
3	NETLIST, INC., (CAUSE NO. 2:21-CV-463-JRG
4	Plaintiff, (
5	vs. (
6 7	SAMSUNG ELECTRONICS CO., LTD., (et al.,) MARSHALL, TEXAS (APRIL 19, 2023
8	Defendants.) 8:30 A.M.
9	
10	
11	VOLUME 4
12	
13	TRIAL ON THE MERITS
14	BEFORE THE HONORABLE RODNEY GILSTRAP
15	UNITED STATES CHIEF DISTRICT JUDGE and a jury
16	
17	
18	
19	
20	
21	
22	SHAWN MCROBERTS, RMR, CRR 100 E. HOUSTON STREET
23	MARSHALL, TEXAS 75670 (903) 923-8546
24	shawn_mcroberts@txed.uscourts.gov
25	

1	<u>APPEARANCES</u>
2	FOR THE PLAINTIFF: IRELL & MANELLA, LLP - LOS ANGELES
3	1800 AVENUE OF THE STARS SUITE 900
4	LOS ANGELES, CA 90067-4276 (310) 203-7096
5	BY: MR. JASON SHEASBY MS. LISA GLASSER
6	MR. BEN MANZIN-MONNIN
7	McKOOL SMITH, P.C MARSHALL 104 E. HOUSTON ST., SUITE 300
8	MARSHALL, TEXAS 75670 (903) 923-9000
9	BY: MR. SAM BAXTER MS. JENNIFER TRUELOVE
10	MR. KEVIN BURGESS
11	FOR THE DEFENDANTS: FISH & RICHARDSON, PC - WASHINGTON DC
12	1000 MAINE AVE. SW, SUITE 1000 WASHINGTON, D.C. 20024
13	(202) 783-5070 BY: MR. RUFFIN CORDELL
14	MR. MICHAEL McKEON
15	FISH & RICHARDSON, P.C DALLAS
16	1717 MAIN STREET, SUITE 5000 DALLAS, TEXAS 75201
17	(214) 747-5070 BY: MR. MATTHEW COLVIN
18	GILLAM & SMITH, LLP
19	303 SOUTH WASHINGTON AVENUE MARSHALL, TEXAS 75670
20	(903) 934-8450 BY: MS. MELISSA SMITH
21	OFFICIAL REPORTER: SHAWN M. McROBERTS, RMR, CRR
22	100 E. HOUSTON STREET MARSHALL, TEXAS 75670
23	(903) 923-8546
24	
25	

INDEX

EXAMINATION

Witness Name	Page
JOSEPH COLBY McALEXANDER	
Direct By DR. ALBERT	864
Cross By MR. SHEASBY	937
Redirect By DR. ALBERT	1028
GABRIEL ROBINS, PH.D.	
Direct By MR. COLVIN	1040
Cross By MR. SHEASBY	1075
Redirect By MR. COLVIN	1117
CHUN KI HONG	
BY DEPOSITION	1124
HYUN KI JI	
Direct By MR. CORDELL	1134
Cross By MR. SHEASBY	1145
Redirect By MR. CORDELL	1153

1	THE COURT: Be seated, please.
2	Are the parties prepared to read into the record those
3	items from the list of pre-admitted exhibits used during
4	yesterday's portion of the trial?
5	MS. TRUELOVE: Yes, Your Honor.
6	THE COURT: Please proceed.
7	MS. TRUELOVE: Thank you, Your Honor.
8	Plaintiff Netlist used the following four exhibits during
9	yesterday's presentation: JTX 0022, JTX 0023, JTX 0027, and
10	JTX 0041.
11	THE COURT: Any objection from Defendants?
12	MS. SMITH: No, Your Honor.
13	THE COURT: Do Defendants have a similar rendition
14	to read into the record?
15	MS. SMITH: We do, Your Honor.
16	THE COURT: Please proceed.
17	MS. SMITH: Your Honor, Samsung used DTX 30, JTX 23,
18	JTX 48, and JTX 65.
19	THE COURT: All right. Any objection from Plaintiff
20	Netlist?
21	MS. TRUELOVE: No objection, Your Honor.
22	THE COURT: All right. Thank you, counsel.
23	All right. Samsung, are you prepared to go forward with
24	Mr. McAlexander as your next witness?
25	MR. CORDELL: Yes, we are, Your Honor.

they do not do direct. They do not create intellectual 1 They do not create inventions, innovative products 2 like we do, and they are SMART Modular, Viking Components, 3 perhaps Virtium is a competitor. 4 Anyone else? 5 Q. 6 I think that's all I'm aware of. Okay. And so you wouldn't consider Samsung a competitor. 7 Is that right? 8 Samsung becomes a competitor when they take our high-end 9 technology and water it down into a commodity product. And 10 when they do that, it makes it difficult for us to sell our 11 proprietary solutions. 12 And when you say they 'water it down into commodity', 13 Q. what commodity products are you talking about? 14 I think we just covered that. Amongst the handful of 15 16 memory modules that we discuss, they all contain on them 17 voltage regulators, which is our invention, and DDR5 memory cannot be made, you know, commercially viable. They cannot be 18 made at all without that. 19 Now, when -- we will apply that -- we applied that on 2.0 2.1 NVDIMM initially. We applied it on -- today as we build a DDR5 VLP RDIMM, a very high-end product that no one else 2.2 offers. When they take that technology, the voltage 23 on-DIMM -- voltage regulator on-DIMM technology, that was 24

designed in order to make those high-end products perform

25

- and work properly. When they take that design and apply it
- 2 to low-end products, like the PC products, commodity, popcorn
- products, then they water down the value of the technology
- 4 that we created.
- 5 So in that sense, yeah, they're using our technology and
- 6 | kind of neutering it. Then that devalues our technology. So
- 7 I will consider that competition.
- 8 Q. Who did you first approach with Samsung?
- 9 A. Did we first approach Samsung? Well, in regards to the
- 10 | patents licensing -- in regards to the patent license, Samsung
- 11 approached us first --
- 12 Q. Okay.
- 13 A. -- seeking a license.
- 14 Q. When was that?
- 15 A. I believe that was in April 2015 when Jung Bae Lee
- 16 | visited Netlist in Irvine to seek a license.
- 17 | Q. For the product development side, you said you reached
- 18 out in 2014. Who at Netlist reached out?
- 19 A. It was myself. We visited Samsung and met with the
- 20 | president of the memory business unit, as well as Jung Bae
- 21 Lee, Hyun-Ki Ji, and a whole bunch of other executives.
- 22 | So -- and we had a group of five or six executives that flew
- 23 out to Korea for the initial meetings regarding our HybriDIMM
- 24 | product and a joint development with Samsung.
- Q. Now, sir, the fee that's -- there's an \$8 million payment

```
has 31 minutes of designated trial time.
 1
           I will see you in the morning. I'll be available in
 2
     chambers. Continue your meet and confer efforts overnight.
 3
 4
          With that, we stand in recess until tomorrow.
                (The proceedings were concluded at 6:15 p.m.)
 5
 6
 7
 8
 9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
```